

### **Specification Amendments:**

Please replace the paragraph at page 7, lines 26-27, with the following:

The enclosed figure~~Fig. 1~~ is a schematic illustration of a system for making filter media in accordance with the practice of the present invention.

Please replace the paragraph at page 8, lines 4-15, with the following:

For purposes of illustration, the present invention will now be described in connection with a preferred apparatus 10 schematically shown in the enclosed figure~~Fig. 1~~. Apparatus 10 includes rotating vessel 14 having interior 16. One or more kinds of filter particles 18 to be impregnated and one or more solid organic compound(s) 20 are positioned inside vessel 14. Fluid supply line 22 provides a fluid 21, (gas, vapor, and/or liquid) into rotating vessel 14 through one or more outlet(s) 24. If the fluid includes a liquid, outlets 24 are generally in the form of nozzles that stream, atomize, mist, or otherwise fog the liquid into vessel 14. Valve 26 may be used to control the flow rate of fluid into interior 16. When the fluid includes a liquid, the flow rate through supply line 22 may be measured using a suitable measuring device such as flow meter 28. When the fluid includes a gas or vapor, pressure gauge 30 or other suitable measuring device may be used to monitor the fluid in supply line 22.